05684536
METHOD FOR TRANSFERRING MEDICAL IMAGE INFORMATION

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ABSTRACT

PROBLEM TO BE SOLVED: To provide a medical image information tranmitting
method which makes effective use of medical information by integrating data
such as images, voice, and letters together.

SOLUTION: Image file systems 2 to 5 for facilities, a server 9, and the
like are connected together by an ISDN 14 to form a WAN, the facilities can
transmit and receive medical images such as endoscopic images, voice, and
letter information via the server 9, and a storage device in the server 9
stores medical information including the medical images, voice, and letter
information while associating them with one another, so that medical
information over the facilities is integrated and can be shared for use,
enhancing diagnostic functions.

05650681
METHOD AND DEVICE FOR STORING PICTURE INFORMATION

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                Corporation), JP (Japan)
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ABSTRACT

PROBLEM TO BE SOLVED: To simply store image information sent from a
computer tomography(CT) device, magnetic resonance imaging(MRI) device,
etc., relationally with ID information corresponding to the image
information.

SOLUTION: An image part in which ID information is recorded is extracted
from overall image information sent from a CT device 10 and an MRI device
20. Mutually corresponding retrieving data are applied to the extracted
image part and the overall image information and individually stored in a
filing device 30 so that the overall image information is stored indirectly
based upon the corresponding ID information.

05644450
MEDICAL IMAGE MANAGING METHOD

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